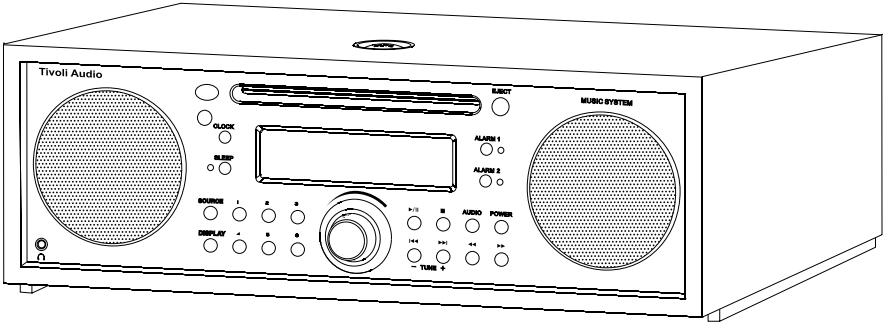
OWNER'S MANUAL

Music System



Tivoli Audio™

CAUTION

RISK OF
ELECTRIC SHOCK
DO NOT OPEN

ATTENTION
RISQUE DE CHOC ELECTRIQUE,
NE PAS OUVRIR

PRECAUCION
RIESGO DE CHOQUE ELECTRICO
NO ABRIR

CAUTION: TO REDUCE THE RISK OF
ELECTRIC SHOCK, DO NOT
REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS
INSIDE.
REFER SERVICING TO QUALIFIED
SERVICE PERSONNEL.

This symbol is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.

This symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

Important Safety Instructions

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. WARNING – To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer’s instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

13. Unplug this apparatus during lightning storms or when unused for long periods of time.

14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

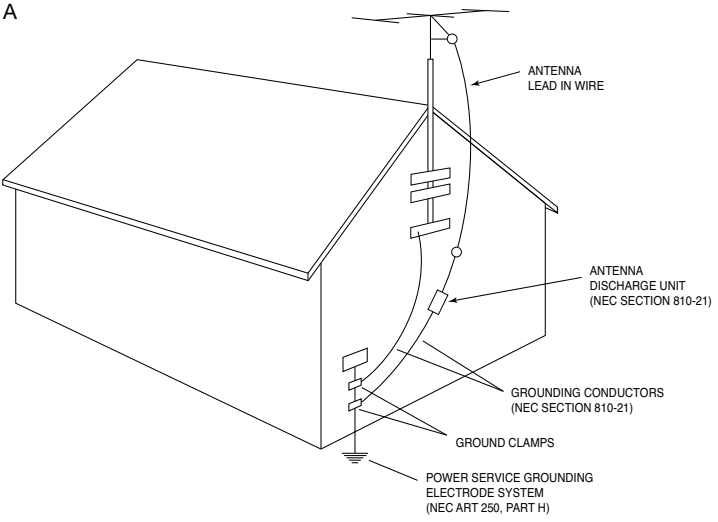
15. Operate this product only from the type of power source indicated on the rear panel. For products using an external power supply, use an exact replacement if lost or damaged. For products operating from battery power, refer to the user manual.

16. This product has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the product on and off, the user is encouraged to try to correct the interference by one or more of the following measures:
    - Reorient or relocate the receiving antennas.
    - Increase the separation between the equipment and the receiver.
    - Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

17. This Class B digital device complies with Canadian ICES-003.

18. If an outside antenna or cable system is connected to the product, be sure the antenna or cable system is grounded so as to provide some protection against voltage surges and built-up static changes. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode. See figure A.

Figure A



19. For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product to lightning and power-line surges.

20. An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.

21. This product utilizes a laser. Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. **Do not remove the panels and do not repair yourself. Refer service to qualified personnel only.**

22. Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
    a. When the power supply cord or plug is damaged.
    b. If liquid has been spilled or objects have fallen into the product.
    c. If the product has been exposed to water or rain.
    d. If the product does not operate normally by following the operating instructions.
    e. If the product has been dropped or damaged in any way.
    f. When the product exhibits a distinctive change in performance.

23. If the LCD becomes cracked and damaged, do not touch the liquid.

24. Keep this product a safe distance away from naked flame, such as a lit candle.

25. Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.

26. The recommended operating temperature range is 41˚ F to 104˚ F (5˚ C to 40˚ C).

About Tivoli Audio

Tivoli Audio was started by **Tom DeVesto** with the goal of bringing simple to use, high quality audio products to the consumer at reasonable prices. His long professional association with Henry Kloss includes co-founding Cambridge SoundWorks*. As CEO and head of research and development at his former company, Tom was responsible for the development of many of the best selling home entertainment and multi-media products on the market. He also held senior management positions in product development at both Advent and Kloss Video.

*Cambridge SoundWorks is a registered trademark of Creative Labs, Singapore.

Music System Instructions

Congratulations on your purchase of the Tivoli Audio Music System. We believe this to be one of the finest-sounding stereo CD table radios on the market today.

In order to take full advantage of what your new radio is capable of, please take a moment to read this Owner's Manual and Safety Instructions. If you have any questions, please do not hesitate to contact your dealer or Tivoli Audio.

Please save the carton and original packing should you ever need to ship your radio, as shipping damage is not covered by the factory warranty.

On behalf of all of us, thank you for choosing Tivoli Audio and enjoy your new Music System!

Packed with your Music System you should find:

- 1 Power Cord
- 1 Remote Control (Battery installed)
- 1 FM Antenna
- 1 AM Antenna
- 1 Cleaning Cloth
- 2 "AA" Batteries
- 1 Warranty Registration Card (USA only)

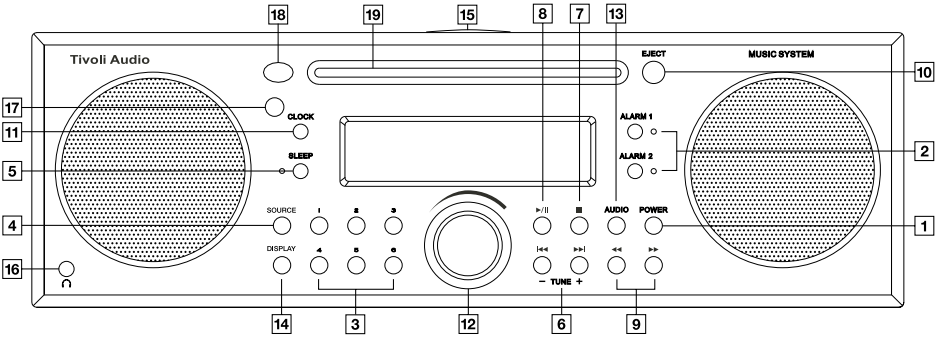
Please contact your dealer/distributor or Tivoli Audio if any of these items are missing.

Getting Started

Before operating the Music System, wait until it has reached room temperature. Otherwise, condensation may form inside the CD player and it may not operate correctly. The display can also be affected by hot or cold temperatures.

1. Insert the two "AA" back-up batteries before inserting the power cord.
2. Connect the power cord to the input in the rear of the Music System and then plug the cord into an outlet.
3. Press the red Power button on the front panel to turn the Music System On.
4. Press the front panel Source button to select the desired source or insert a CD into the CD slot and the CD will begin playing. If AM is selected, attach the included external AM antenna and adjust to receive AM stations.
5. Adjust the volume to the desired level using the front rotary knob.

Guide To Features (Front Panel):



1. **POWER:** Push to power the Music System On or Off (Standby).

Figure 1

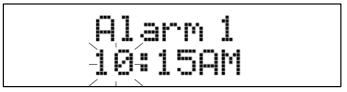


Figure 2

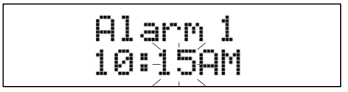


Figure 3

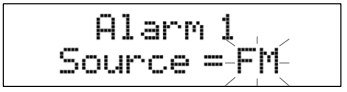
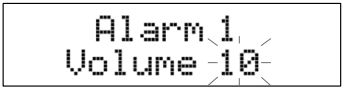


Figure 4

Figure 5



2. **ALARM 1/ALARM 2:** Press and hold Alarm 1 or 2. A beep will confirm you are in the alarm set-up mode and the corresponding green LED will illuminate. Rotate and press the Volume knob in to adjust and set the hour (which also determines AM and PM (Figure 1)) and minutes (Figure 2) and press in to set and move to the next setting. Note, adjusting the hour does not affect the minutes and vise-versa. Set the alarm source (Figure 3 and 4) and alarm volume (Figure 5) in the same manner. Setting the alarm source to “AUX” will cause the alarm to wake to a tone. You will not be able to set the alarm source to CD if a CD isn’t loaded inside. When the alarm LED is off, briefly press the Alarm button once to set the alarm. The display will show the time the alarm is set to wake. When the alarm LED is on, press the Alarm button briefly to turn it off. If the alarm is set and power is lost, the alarm will still sound (the tone will sound in place of radio or CD) at the designated time provided fresh batteries are correctly installed in the rear battery compartment. When the alarm activates (Alarm LED flashes) you may either turn the unit off and keep the alarm set for the next day, press the Snooze button to temporarily mute the alarm for 7 minutes, or briefly press the Alarm button to cancel activation, turning the unit off, and keeping the alarm set to wake the next day.

3. **PRESETS 1– 6:** Press and hold to memorize the tuned station to that particular preset. A beep will sound confirming the station has been successfully stored. Press briefly to recall the station associated with that preset. There are 6 FM presets and 6 AM presets. If a Preset button is pressed but no station has been set, the display will show “Preset Empty” for 2 seconds. These buttons will also act as limited direct track access during CD playback. The same station cannot be saved to more than 1 preset. Note the remote control’s 1 through 6 buttons cannot be used to save favorite stations to the presets, only recall them after they have been saved using the Music System’s front panel buttons.

4. **SOURCE:** Briefly press to cycle through the four sources: FM, AM, CD, and Auxiliary. The source can’t be changed while the alarm is sounding. If the source is changed during CD playback and the source is changed back to CD again, the CD will start playback from the first track.

5. **SLEEP:** With the Music System playing FM, AM, CD, or an auxiliary device, briefly press to begin the 20 minute Sleep timer. The corresponding green LED will illuminate while the Sleep timer is active and the display will countdown the remaining Sleep time. The Music System will power off automatically at the end of the Sleep cycle. Sleep cannot be activated in CD mode unless a CD is loaded. Note RDS and CD Text will not be displayed in Sleep mode.

6. ⏮ ⏭ **/ TUNE +/-:** Briefly press to advance to the next track on a disc or back to a previous track if the track has been playing for under 10 seconds. If the track has been playing for more than 10 seconds, pressing the ⏮ button will re-start the currently playing track. Using these buttons during shuffle play may cause tracks to repeat. When listening to FM or AM, press briefly to change the frequency up or down. Press, hold, and release to seek for the next strongly received station. Press and hold to quickly advance through the frequencies.

7. **STOP:** Press to stop CD playback and return to the first track.

8. **PLAY/PAUSE:** With a CD loaded, briefly press to initiate disc playback. Press during playback to Pause playback and press again to resume playback. If the CD is paused for more than 5 consecutive minutes it will revert to Stop.

9. ◀◀ ▶▶**:** Briefly press to fast forward or fast reverse in approximately 10 second intervals. Press againto resume normal playback or press Play. These functions are not on the remote control. Due to the nature of MP3 CDs, using the fast reverse will cause the CD to stop playback once it reaches the start of the track. Also note fast forward and fast reverse will not operate during CD Intro mode. Pressing the fast scan buttons (◀◀ ▶▶) during shuffle play may cause tracks to repeat.

10. **EJECT:** Press to Eject a CD. The display will show “Ejecting”. This button is to eject only and should NOT be used to load a CD. Always remove the disc in a straight position without bending the disc. In the unlikely event you experience an error or a disc remains stuck inside, disconnect the power cord for 60 seconds and reconnect firmly.

Figure 6

Figure 7

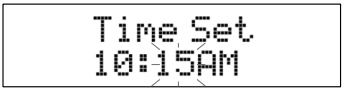


Figure 8

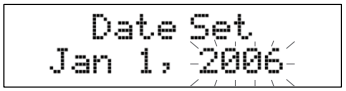


Figure 9

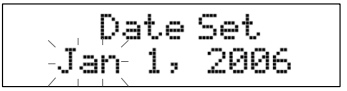


Figure 10

11. CLOCK: Press and hold to set the hour first. A beep will confirm you are in the clock set mode. Use the volume knob to select the hour (Figure 6) and then press the volume knob in to set and cycle to the minutes (Figure 7). The hour determines AM or PM. Adjusting the hour does not affect the minutes and vise-versa. Repeat this process to set the year, month and the day (Figure 8, 9 and 10). Once set, press the Clock button briefly to recall the date and time whenever RDS or CD text is displayed. When the date is shown, only the month and day will show (not the year).

12. VOLUME/TREBLE: Rotate clockwise to increase the volume or counter-clockwise to decrease the volume. The volume level is represented in numbers from 0 (no output) to 30 (maximum output). If the volume ever sounds distorted, reduce the level immediately. Push in and rotate counter-clockwise to reduce the treble or clockwise to increase the treble. Press the volume knob in to set or the setting will store automatically and the display will return to its previous state. This knob is also used to adjust and enter selections (by pushing the knob in) when setting the Clock and Alarms. Adjusting the volume during Snooze will cancel the Snooze mode.

13. AUDIO: Push briefly to cycle through Stereo, SpacePhase™ Wide mode, or Mono audio settings. The SpacePhase™ Wide mode setting is designed to create a more expansive soundstage, while the Mono setting reduces multiplex noise on weak FM stations, making otherwise unlistenable stations listenable. Regardless of the previous audio setting, the SpacePhase™ Wide mode will automatically engage each time the Music System is turned on.

EQ: To temporarily turn the EQ off, press and hold the Audio button. The display will show "EQ Off" and a confirmation beep will sound. The EQ will engage again automatically the next time the Music System is turned on. To keep the EQ off, press and hold the Audio button and the display will show "EQ Always Off" anda confirmation beep will sound. The EQ will remain off until "EQ On" is selected. The EQ differs from Audio in that it enhances lower frequencies primarily at lowervolume levels. We suggest the rear Bass level be set to the center detent position. Should the bass ever sound distorted, immediately lower the bass level and/or volume. For more, see the section marked "Getting the most from your Music System."

Figure 11

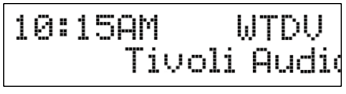
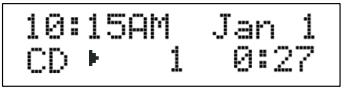


Figure 12



14. DISPLAY: When in FM mode, briefly press repeatedly to select between RDS Scrolling Text, (Figure 11), Static Text, or RDS Off. If a station is not broadcasting in RDS or the RDS signal is too weak, no RDS text will be shown. In cases where the signal is weakly received the text

may be scrambled. Note the AM band does not utilize RDS text. For more, see “Reception/RDS”. RDS text will not be shown in Sleep mode. When playing a CD, press repeatedly to select between CD Scrolling Text, Static Text, or CD Text Off. If the inserted CD does not contain CD text (Figure 12), then this feature cannot be enabled. Not all commercial music CDs contain CD Text. CD text will not be shown in Sleep mode.

15. **SNOOZE/MUTE (Top of Cabinet):** When the Alarm activates, press this button to silence the alarm for 7 minutes. The display will count down the remaining Snooze time. *Adjusting the volume level will cancel the Snooze mode.* During normal operation, press this button to mute the audio. The display will show “Mute”. Press again to restore the audio output or adjust the volume level.

16. **HEADPHONE OUT:** Connect a set of headphones (not included) to this variable stereo output for private listening. Plugging in the headphones will mute the primary speakers. The headphone’s volume is adjusted using the front panel volume knob. This stereo output accepts a 1/8" stereo male mini connector. Avoid using headphones at high volume levels to prevent possible hearing damage.

17. **OPTICAL SENSOR:** Automatically adjusts the display brightness based on ambient lighting conditions. The display will dim in darker environments and brighten in brighter conditions. Do not obstruct this sensor.

18. **IR SENSOR:** Receives signals from the included remote control. Do not obstruct this sensor.

19. **SLOT-LOAD:** Insert a disc (with printing side facing up) until it is drawn inside. The display will say “Loading”. Disc functions will not work while the disc is loading. Playback will begin automatically once the table of contents is read. The display will show “No Disc” when the unit is set to CD mode and there is no CD inside. When ejecting a CD the display will show “Ejecting”. For more, see “Important Notes About the CD Player.”

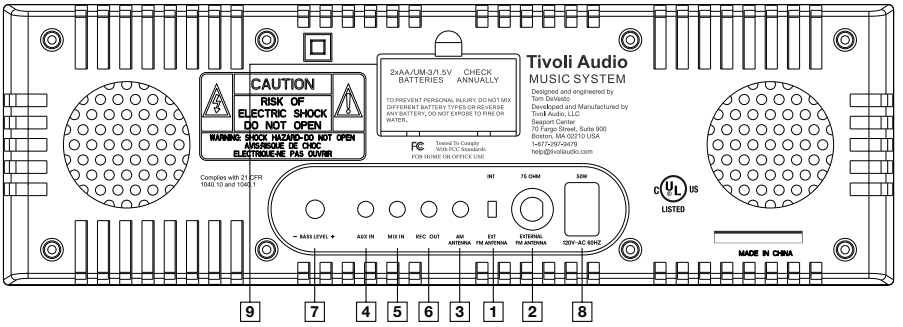
Getting the most from your Music System:

1. Treat the Music System as you would a home stereo system. Although the audio from a computer or laptop can be connected to the Music System, it’s not intended for near-field (close-up) listening like “computer speakers”. As with a home stereo system, listening at a distance will yield the best results.

2. The SpacePhase™ Wide mode and EQ settings allow you to tailor the Music System’s sound to your liking depending on the program material, room size and volume level. We’ve spent countless hours of critical listening using a variety of material with different settings and at different volume levels. In general we recommend the treble control be kept in the “0” position. At high volume levels, for the most accurate reproduction, we recommend keeping the EQ off and the Audio setting in Stereo or Mono (not SpacePhase™ Wide) mode.

3. Should you ever experience a problem, remove the batteries and the power cord for 60 seconds, then reinstall the batteries and re-attach the cord. This should restore normal operation. You can also try a factory re-set by simultaneously pressing and holding the clock, alarm 1, and alarm 2 buttons. **Note: this will erase stored settings.**

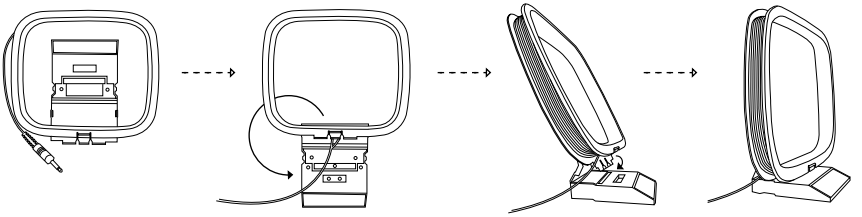
Guide To Features (Rear Panel):



1. **FM ANTENNA SWITCH:** Switch between internal and external FM antennas. If an external antenna is used, the switch should be in the External position. This switch has no affect on AM reception.

2. **EXTERNAL FM ANTENNA INPUT:** In most cases FM reception will be improved by sliding the included external FM antenna over this “F” connector and setting the antenna switch to External. To avoid damage, when removing the FM antenna, never pull it by the white cord. Always grasp the antenna’s black connector firmly and pull it straight out. For more, see the section marked “Reception”.

   Figure 13



3. **EXTERNAL AM ANTENNA INPUT:** Connect the supplied external AM antenna’s 1/8" stereo male mini connector. Assemble the integrated base, (Figure 13) and adjust for best reception for each station. There will be no AM reception unless the AM antenna is connected. For more, see the section marked “Reception”.

4. **AUX IN:** To hear audio from another device such as a TV or MP3 player, connect said device’s audio output to this stereo input and set the Source button to AUX. Switching to the Auxiliary position does not turn on the connected device. This stereo input accepts a 1/8" stereo male mini connector. Note you may need to adjust the volume level differently for an auxiliary device than the level used for radio or CD listening.

5. **MIX IN:** Connect your computer’s (or other device’s) audio output to this input to hear its audio mixed in with the tuner, CD, or auxiliary device if one is connected. The volume level of this input must be adjusted at the source. This input accepts a 1/8" male stereo mini connector.

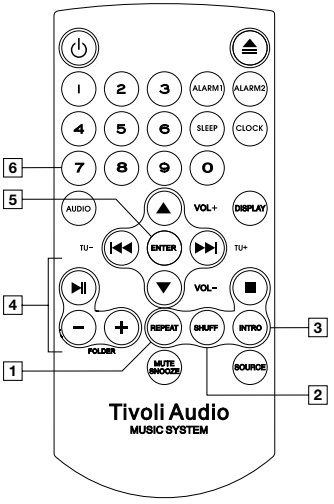
6. **REC OUT:** You can record from the Music System by connecting a cassette deck's audio input (or other recording device) to this fixed level stereo output. The primary speakers will not be muted when using this output. This jack accepts a 1/8" stereo male mini connector.

7. **BASS LEVEL:** Turn this control knob to the right to increase the bass volume level or to the left to decrease the bass volume level. The subwoofer is designed to subtly augment the lower bass frequencies, not overpower the sound. Tivoli Audio recommends setting this knob to the center detent position. If the bass should ever sound distorted, immediately lower the bass level control and/or the front volume control.

8. **POWER INPUT:** Connect the supplied power cord to this input and plug the cord into a wall outlet not controlled by a switch. If the power cord is removed from the unit or unplugged from the wall outlet, please wait 60 seconds before plugging the cord back into the Music System. When power is restored the unit will auto eject a CD if one is inside.

9. **BATTERY COMPARTMENT:** Properly install the included "AA" batteries to maintain the clock and alarm settings during a power outage. Check the batteries annually. The display will show "No Batteries" if there are no batteries installed or the batteries have no or low power. Dispose of spent batteries according to your state/country's regulations. When operating on the battery back-up power, the Music System's display and LEDs will not illuminate in order to conserve power, but if set, the alarm will still sound at the designated time. In such a case, the tone will sound instead of the radio or CD to further conserve battery power.

Remote Control (Remove clear tab over battery before use):



In addition to duplicating most of the front panel controls, the remote control adds the following functions:

1. **REPEAT:** With a CD playing, press once to repeat the track being played; Press twice to repeat the entire disc; Press again to cancel the Repeat mode or press stop. The Repeat Once ( ) and Repeat All ( ) icons will show on the Music System's display when active. Repeat 1 cannot be used in conjunction with Shuffle.

2. **SHUFF (SHUFFLE):** With a CD playing, briefly press to play the tracks in random order. The Shuffle icon ( ) will show on the Music System's display when active. Press the Shuffle button a second time to cancel shuffle play or press Stop. Otherwise, CD playback will stop once all tracks have been played. Pressing the track up or down (⏮ ⏭) on the remote and on the Music System during shuffle play may cause tracks to repeat. Note that MP3 CDs with many tracks may repeat some songs in Shuffle mode. Shuffle cannot be used in conjunction with Repeat 1, Repeat All or Intro.

3. **INTRO:** With a CD playing, briefly press to audition 10 seconds of each track. The Intro icon ( )will show on the Music System's display when active. Press a second time to cancel Intro play or press Stop. Otherwise, CD playback will stop once all tracks have played.

   Note: The above functions cannot be activated while the disc is loading. If two of the above functions are used at the same time, both icons will alternate on the display until finished.

4. **FOLDER +/-:** Advance or go back to a previous MP3 folder.

5. **ENTER:** Same function as pressing the Volume Control in on the Music System to set selections or adjust the treble.

6. **7,8,9,0:** Use these buttons in addition to the 1-6 buttons to access a CD track directly. A two second window is provided to enter another digit after the first digit is entered.

Saved favorite station presets can be recalled using the 1 through 6 buttons on the remote control. However, favorite stations can only be saved using the 1 through 6 buttons on the Music System's front panel.

Controlling volume via the remote is performed using the up/down arrow buttons, while FM/AM tuning is controlled using the Left and Right arrow (CD track) buttons.

When operating the remote control at close distances the display might pulse. This is normal and is a direct result of the remote's ability to operate at greater distances.

When it comes time to replace the remote control's battery, use a 3V Lithium Cell #CR2025, installed with the positive side facing the bottom side of the remote.

Important Notes About the CD Player:

- The display does not show the total disc time for MP3/WMA CDs due to their often very lengthy table of contents. Total time will be shown for commercial music CDs but if either track +/- buttons are pressed, the total time will disappear since the initial mode was changed.
- Playback will be delayed slightly while the table of contents is read.
- Disc functions will not work while the disc is loading.
- Do not use the Eject button to load a CD.
- Changing sources while a CD is playing causes the CD to stop playback. Playback will resume when the source is set to CD again.
- The sound quality of MP3, CD-R/CD-RW, and even commercially recorded discs can vary greatly. The same holds true for the sound quality of portable MP3 players.
- Do NOT use any CD lens cleaning discs since these are not designed for slot-load machines.
- Avoid bending the disc when loading or ejecting.
- Do not move the unit while a disc is playing and do not ship the unit with a CD inside.
- Do not try to insert a disc in the slot if one is already inside the unit.

- Do not insert specially shaped discs or 3" CD “single” discs.
- You may experience a delay in playback when inserting MP3 or WMA discs while the player reads the directory.
- Paper labels stuck to CDR/CDRWs may become loose and possibly damage the player.
- CDs with severe scratches may not play properly.
- Do not insert anything except a CD inside the loading slot.
- In the rare event you experience an error, unplug the power cord for 60 seconds and then plug it back in firmly.

Reception/RDS:

The internal FM antenna (built into the power cord) will provide good FM reception. The supplied external FM antenna will usually provide improved reception. Fully extend the antenna and do not bundle it with the power cord or other cords. Locating the antenna near a window or outside wall will provide better reception than more interior locations. An outdoor antenna will provide the best possible reception. Another alternative is to use an optional FM dipole antenna (adapter required). Connecting your cable television 75ohm coaxial cable to the external FM connection may also provide clear local reception, although you must usually request activation of this service through your cable company. Be sure to set the rear panel switch to “External” when using an external FM antenna. Otherwise, it should remain in the “Internal” position. This switch has no affect on AM reception. If a noisy FM station is received, setting the Audio button to “Mono” may help to clear up some of the multiplex noise. Route the power cord away from the antenna for best reception.

The Radio Data System (RDS) in the USA and Europe transmits text information along with audio broadcasts. Program Service data will be shown in the upper right corner when available. Not all FM stations utilize RDS, thus text data may not be present with some stations. For stations using RDS, text may not appear or may appear scrambled if the signal is too weak. Experimenting with the FM antenna location may improve RDS reception. RDS content is determined by each individual FM station, therefore if any data is shown incorrectly, this is not a fault of the unit. There are also limitations in terms of the kinds of characters that can be displayed. Therefore it is not unusual to see a different character or blank space in cases where the precise character can’t be reproduced. Note RDS text will not be displayed in Sleep mode. RDS is not used on the AM band.

For AM, fold the included AM antenna’s integrated stand under the loop, (See Figure 11, page 10) snap it in position, and connect the male stereo mini jack to the female mini connector on the rear panel marked “AM Antenna”. Adjust for best reception for each AM station.

Buildings made with concrete, steel, or aluminum siding will hinder reception. Household appliances, electric blankets, computers, and other electronic devices can also adversely affect reception or inject noise. If you experience this, move the Music System further from the offending device or plug it into an electrical outlet not shared by another device. Metal surfaces may hinder AM reception.

Placement:

Place the Music System on a flat, stable surface strong enough to support its weight. Placement in a bookcase, cabinet, or close to walls or corners may inflate the bass, creating an unnatural sound. Do not obstruct the vents on the rear panel, as these are for sound as well as internal heat ventilation.

The CD player built-into the Music System has excellent shock protection, but it is not shock proof. We therefore recommend the Music System be placed on a flat, level surface that is not subject to vibration.

The Music System is shielded and may be placed near or below a TV or computer monitor.

Cleaning:

For your own safety, be sure the Music System is disconnected from the power outlet during cleaning. Never use any harsh cleansers or solvents on your radio. Fingerprints may be removed from the cabinet using the included cloth. The face may be cleaned with a slightly damp cloth only if necessary.

Since the wood cabinet is natural wood, the color/grain pattern may not match your other Tivoli Audio products.

Also note some finishes, particularly walnut, may darken over time to light exposure. This is normal for a natural wood product.

Limited Warranty:

Tivoli Audio manufactures its products to very high standards and we are confident our products will perform well. Accordingly, we provide a limited warranty on this product against manufacturing defects in material and workmanship to the original owner, for a period of one year from the original date of purchase. This warranty is non-transferable.

This Limited Warranty covers the functionality of the product for its normal, intended use as specified in this Owner's Manual. It does not cover a malfunction or damage that has resulted from improper or unreasonable use or installation, faulty ancillary equipment, modifications, unauthorized repair, shipping damage or loss, abuse, accidents, use on improper voltage/current, power surges, lightning or other acts of God, excess moisture, normal wear and tear, commercial use, or purchase from unauthorized dealers. Proof of purchase as evidence the unit was purchased from an authorized dealer may be required for warranty service. **Please contact the dealer of purchase or local distributor for warranty service or repair.**

Returns of any model purchased directly from Tivoli Audio via our web site, telephone, mail, or fax: must have a Return Authorization (RA) number clearly indicated on the outside of the package. An RA number can be obtained by phoning Tivoli Audio customer service (1.877.297.9479) with the product's model name, serial number, approximate date of purchase, and detailed description of the problem, or by filling out the RA form on our web site (www.tivoliaudio.com). PRODUCTS RETURNED TO TIVOLI AUDIO WITHOUT A VALID RA # WILL BE RETURNED UNOPENED TO THE SENDER

Please refrain from opening this product or taking it apart as doing so will void this Limited Warranty. There are no user serviceable parts inside. Tivoli Audio will not pay for costs incurred due to correction of reception problems, elimination of externally generated static/noise, loss of time, inconvenience, loss of use of product, or damage caused by improper use of this product.

In the event the product is returned during the warranty term and is eligible for service under this Limited Warranty, we will repair or replace any defective parts within a reasonable period of time and free of charge.

THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS SUBJECT TO SPECIFIED CONDITIONS. YOU MAY ALSO HAVE OTHER LEGAL RIGHTS WHICH APPLY TO THE PRODUCT YOU HAVE ACQUIRED. SOME PLACES DO NOT ALLOW THE EXCLUSION, RESTRICTION, OR MODIFICATION OF CERTAIN IMPLIED RIGHTS OR THEIR EFFECT. IN THOSE SITUATIONS THIS LIMITED WARRANTY WILL ONLY APPLY TO THE EXTENT THAT THE APPLICABLE LAW ALLOWS.

The provisions of the Limited Warranty are in lieu of any other warranties or conditions, except those provided by law. This Limited Warranty does not affect any legal rights provided to you by law and does not preclude any remedy you may have under law.

In states where liability limits are not precluded by statute, the maximum liability of Tivoli Audio shall not exceed the purchase price paid by you for the product. In states where limitations of liability are precluded by law, Tivoli Audio shall be liable for no more than the direct damages for bodily injury, and/or real or personal property arising from the negligence of Tivoli Audio.

Where not prohibited by law, Tivoli Audio shall not be liable for special, incidental, consequential, or indirect damages. Some places do not allow limitations on the exclusion or limitation of relief, special, incidental, consequential or indirect damages, or the limitation of liability to specified amounts, so the above limitations or exclusions may not apply to you.

This Limited Warranty is void if the label bearing the serial number has been removed or defaced.

For service outside the USA, please contact your local distributor.

If you purchased an extended service contract from your dealer and service is required after the term of this Limited Warranty has expired, please contact your extended service contract provider to obtain service.

For your convenience, you may register your product for warranty service online at our website, www.tivoliaudio.com. There is no legal obligation for you to provide personal information. However, such information allows us to maintain a record of the Tivoli Audio products acquired by you and better understand the purchasers of our products. The information collected will be used for marketing purposes by Tivoli Audio and, where permitted, to contact you in relation to the products you have acquired or other products which might be of interest to you from Tivoli Audio or other companies. The information that you provide may be processed in another country.

Please visit the Tivoli Audio FAQ section at www.tivoliaudio.com prior to any request for warranty service as information available there may answer your questions or concerns. You may email questions to us at mail@tivoliaudio.com.

Specifications:

Model:	Tivoli Audio Music System
Type:	Digital AM/FM/CD Hi-Fi System
Drivers:	2 x 3" (2 x 7.62 cm) full-range, video shielded
	1 x 5.25" (1 x 13.34 cm) down-firing woofer, video shielded
Dimensions:	14.125" W x 5.25" H x 9.5" D
	35.88 cm W x 13.34 cm H x 24.13 cm D
Weight:	13.0 lbs. (5.90 kg)

Specifications subject to change without notice.
Tivoli Audio reserves the right to make product changes without notice.
Tivoli Audio, the Tivoli Audio logo, Tivoli Audio Music System and SpacePhase are trademarks of Tivoli Audio, LLC.
Other product and company names mentioned herein may be trademarks of their respective companies.

R·D·S
RADIO DATA SYSTEM

This manual was written by Peter Skiera and cannot be reproduced in whole or in part without the permission of Tivoli Audio. Tivoli Audio shall not be held liable for operational, technical, or editorial errors/omissions.

For more information about other exciting products from Tivoli Audio, please visit our website or contact us directly:

Tivoli Audio, LLC
Seaport Center
70 Fargo Street, Suite 900
Boston, MA 02210 USA
1.877.297.9479
www.tivoliaudio.com

MSYNA0909

Tivoli Audio™